

## July 4th

9:00	(45min)		Registration
09:45	(10min)	Yasunobu <b>Uchiyama</b>	Welcome
09:55	(22+3min)	KS <b>Cheng</b>	<i>Inverse Compton processes in gamma-ray binaries</i>
10:20	(22+3min)	Evgenii <b>Derishev</b>	<i>The Klein-Nishina effect revisited: surprising effects in interaction of relativistic outflow with external radiation field</i>
10:45	(35min)		Coffee break
11:20	(22+3min)	Pol <b>Bordas</b>	<i>Binaries at VHEs with H.E.S.S.</i>
11:45	(22+3min)	Daniela <b>Hadasch</b>	<i>MAGIC results on binary systems</i>
12:10	(22+3min)	Thomas P. H. <b>Tam</b>	<i>High energy observations of gamma-ray binaries</i>
12:35	(1:30)		Lunch break
14:05	(22+3min)	Josep <b>Martí</b>	<i>Search for gamma-ray binaries among luminous stars</i>
14:30	(22+3min)	Masaki <b>Yamaguchi</b>	<i>Identification of compact objects in gamma-ray binaries by astrometric observations</i>
14:55	(22+3min)	Robin <b>Corbet</b>	<i>Finding and understanding gamma-ray binaries from their multiwavelength variability</i>
15:20	(25min)		Coffee break
15:45	(22+3min)	Werner <b>Collmar</b>	<i>COMPTEL MeV observations of gamma-ray binaries</i>
16:10	(3:30)		Poster Session and Conference Dinner

## July 5th

9:30	(22+3min)	Valentí <b>Bosch-Ramon</b>	<i>The hydrodynamics behind the high-energy emission of high-mass binaries with pulsar</i>
09:55	(22+3min)	Maria <b>Massi</b>	<i>Revisit LSI+61303 with radio data, X-ray data and new VLBA astrometry</i>
10:20	(22+3min)	Masha <b>Chernyakova</b>	<i>Multi-wavelength studies of gamma-ray binaries</i>
10:45	(35min)		Coffee Break
11:20	(22+3min)	Marc <b>Ribó</b>	<i>The gamma-ray candidate and Be/BH binary MWC 656 in context: discovery, evolution and recent results</i>
11:45	(22+3min)	Josep M. <b>Paredes</b>	<i>Accretion/ejection coupling in MWC 656 through X-ray and radio observations</i>
12:10	(22+3min)	Javier <b>Moldon</b>	<i>New radio results on the new gamma-ray binary candidate HESS J1832-093</i>
12:35	(01:30)		Lunch
14:05	(22+3min)	Benito <b>Marcote</b>	<i>AR Scorpii, a low-mass binary with the first known pulsar white dwarf</i>
14:30	(22+3min)	Jeremy <b>Hare</b>	<i>Peculiar plasma ejections from the high mass gamma-ray binary PSR B1259-63</i>
14:55	(22+3min)	Maxim <b>Barkov</b>	<i>The origin of the X-ray-emitting object moving away from PSR B1259-63</i>
15:20	(25min)		Coffee Break
15:45	(22+3min)	Atsuo <b>Okazaki</b>	<i>On the Kozai-Lidov mechanism in Be/gamma-ray binaries</i>
16:10	(1:30)	Discussion:	Multiwavelength study of binary systems

## July 6th

9:30	(22+3min)	Eva <b>Leser</b>	<i>First results of Eta Car observations with H.E.S.S. II</i>
09:55	(22+3min)	Yasuharu <b>Sugawara</b>	<i>X-ray variation in colliding wind binaries</i>
10:20	(22+3min)	Kenji <b>Hamaguchi</b>	<i>Extremely hard X-ray emission from the colliding wind binary systems</i>
10:45	(35min)		Coffee Break
11:20	(22+3min)	Chris <b>Russell</b>	<i>Dynamically modeling non-gamma-ray observables of gamma-ray binaries</i>
11:45	(22+3min)	Klaus <b>Reitberger</b>	<i>3D MHD models of colliding-wind binary systems</i>
12:10	(22+3min)	Teddy <b>Cheung</b>	<i>Gamma-ray novae</i>
12:35	(1:30)		Lunch
14:05	(22+3min)	Gustavo E. <b>Romero</b>	<i>Coherent flares from non-pulsar galactic sources</i>
14:30	(22+3min)	Yohko <b>Tsuboi</b>	<i>Giant stellar flares</i>
14:55	(22+3min)	Roberta <b>Zanin</b>	<i>Multifrequency behaviour of Cyg X-1 - a review</i>
15:20	(25min)		Coffee Break
15:45	(22+3min)	Amir <b>Levinson</b>	<i>Diagnostics of magnetospheric activity in microquasars and blazars</i>
16:10	(1:30)	Discussion:	Different scenarios and HD modeling of gamma binary systems

## July 7th

9:30	(22+3min)	Dmitry <b>Khangulyan</b>	<i>Crab flare like phenomena in other PWNe</i>
9:55	(22+3min)	Takayuki <b>Saito</b>	<i>CTA and Crab flare</i>
11:20	(22+3min)	Edoardo <b>Striani</b>	<i>Extreme particle acceleration in the Crab Nebula</i>
10:45	(35min)		Coffee Break
11:20	(22+3min)	Makoto <b>Takamoto</b>	<i>Double tearing mode (DTM) in pulsar striped wind origin of Crab gamma-ray flares?</i>
11:45	(22+3min)	Barbara <b>Olm</b>	<i>What can we learn from MHD numerical models of PWNe?</i>
12:10	(1:30)	Discussion:	Particle acceleration in gamma-ray binary systems and Crab flares